WEST Search History

09/670,918

| Hide Items | Restore | Clear | Cancel |

DATE: Friday, December 03, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=OR	
☐	L61	L60 and @pd > 20040804	199
☐	L60	(strength or stress or crack or tensile or compressive or mpa or failure) and L59	566
		DB=USPT,PGPB; PLUR=YES; OP=OR	
☐	L59	L58 and @pd > 20031106	567
☐	L58	L4 or L6 or L7 or L8 or L9 or L10 or L11 or L13 or L14 or L16 or L18 or L19 or L20 or L22 or L23 or L24 or L25 or L27 or L28 or L31 or L32 or L33 or L34 or L35 or L36 or L37 or L38 or L39 or L41 or L42 or L43 or L44 or L45 or L46 or L47 or L48 or L49 or L50 or L51 or L53 or L54 or L55 or L56 or L57	2540
		DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=OR	
☐	L57	L56 or L54	1367
☐	L56	mpa and L55	43
☐	L55	L53 not L54	126
☐	L54	L51 or L50 or L48	1324
☐	L53	"crack propagation" and zirconia and (laminate or multilayer$ or lamella$)	138
☐	L52	4197360[uref]	4
☐	L51	"crack propagation" and "fracture mechanics" and (laminate or multilayer$ or lamella$)	24
☐	L50	L49 not L48	289
☐	L49	(stress adj2 mpa) and L12	392
☐	L48	L47 or L43	1011
☐	L47	L46 not L43	123
☐	L46	L7 and L45	210
☐	L45	L13 and L44	390
☐	L44	zirconia and L12	550
☐	L43	L42 or L41	888
☐	L42	L38 not L41	219
☐	L41	L37 or L40	669
☐	L40	zirconia and L39	3
☐	L39	(stress same "phase transition") and L38	231
☐	L38	"phase transition" and L12	260
☐	L37	L36 or L34	668
☐	L36	L35 not L34	84

h   e b   b cg b   chh   e   fh   f ff e ch   e

☐	L35	"phase transformation" and L12	117
☐	L34	L33 or L31	584
☐	L33	L32 not L31	99
☐	L32	"crack propagation" and L12	192
☐	L31	L27 or L23 or L30 or L29	485
☐	L30	4677009[uref]	6
☐	L29	4876148[uref]	3
☐	L28	5841033[uref]	3
☐	L27	L25 not L23	310
☐	L26	L25 not L24	0
☐	L25	L14 and L24	341
☐	L24	differential and (layer or film or coating) and L12	695
☐	L23	L22 or L20 or L16	166
☐	L22	5707715[uref]	14
☐	L21	L19 not L20	1
☐	L20	L19 not L16	47
☐	L19	L12 and "fracture mechanics"	48
☐	L18	L12 and "fracture"	665
☐	L17	(alumina or silica or zirconia or titania or mullite or "silicon nitride" or "silicon carbide") and L12	1731
☐	L16	L11 or L15	105
☐	L15	"differential strain" and L14	1
☐	L14	differential and L13	371
☐	L13	(crack or fracture) and L12	1346
☐	L12	L7 or L5	2608
☐	L11	L9 or L6	104
☐	L10	L9 or L6	104
☐	L9	L8 not L6	5
☐	L8	L1 and L7	57
☐	L7	mpa and (thickness or micrometer or micron) and (compressive adj3 stress)	1481
☐	L6	L1 and L5	99
☐	L5	mpa and (thickness or micrometer or micron) and ("compressive stress" or "residual stress")	2518
☐	L4	L1 and L2	99
☐	L3	L1 and L2L2	0
☐	L2	mpa and (thickness or micron) and ("compressive stress" or "residual stress")	2493
		DB=USPT,PGPB; PLUR=YES; OP=OR	
☐	L1	((428/615|428/621|428/624|428/627 |428/632 |428/633 |428/686 |428/68 |428/212 |428/220 |428/213 |428/218 |428/332 |428/337 |428/409 |428/410 |428/543)!.CCLS. |(or/)!.CCLS.)	14298

h   e b   b   cg b   chh   e   fh   f ff e ch   e

END OF SEARCH HISTORY

h   e b   b cg b chh   e   fh   f ff e ch   e

69/670,918

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Friday, December 03, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L4	mpa and l3	13
☐	L3	crack$ and L2	81
☐	L2	l1 and "compressive stress"	146
☐	L1	(428/699 or 428/702)!	4396

END OF SEARCH HISTORY

h   e b   b cg b   chh   e gb e   f ff e ch   e